

CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)**EXXONMOBIL CHEMICAL COMPANY****Law Technology Group**DATE: May 23, 2003# of Pages: 3 (incl. cover sheet)

TO:	Examiner Hai VO	
COMPANY:	USPTO	FAX No.: (703) 746-7434
LOCATION:	Washington, D.C.	Phone No.: (703) 605-4426
FROM:	Rick F. James, Registration No. 48,772	
COMPANY:	ExxonMobil Chemical Company	Fax No.: (281) 834-2911
LOCATION:	Baytown, Texas	Phone No.: (281) 834-2581

COMMENTSRE: *Follow-Up to Teleconference with Examiner Hai VO*

Applicant(s): Keung, et al.

Serial No. : 09/666,928

Filing Date: September 21, 2000

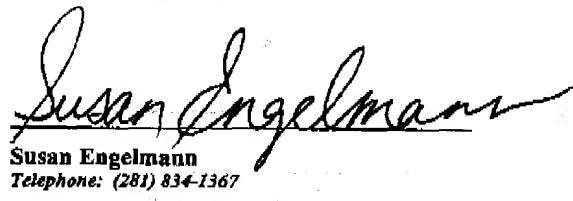
Our Docket No.: 10188/2

Examiner: Hai Vo

Art Unit No.: 1771

Invention: "Heat-Sealable Multi-Layer White Opaque Film"

I hereby certify that the above subject matter is being facsimile transmitted to the United States Patent and Trademark Office, Attn: Examiner Hai VO (Fax No. 703/746-7434) on May 23, 2003.



Susan Engelmann
Telephone: (281) 834-1367

Attorney Docket No. 10188/2
S/N US 09/666,928

May 23, 2003

Re: Follow-up to teleconference w/ Examiner Vo.

Dear Examiner Vo,

Thank you kindly for telephoning earlier this week to discuss this case. During our conversation you indicated that the case was essentially ready for allowance, but that a couple of the claims could benefit from clarification and offered to make the same by Examiner's Amendment.

I'd like to suggest the following revisions to assist you in preparation of that Amendment:

14. (Amended) The film according to claim 13, wherein:

i) the SiO2 and methyl acrylate antiblock agent of the top skin layer
comprises from about 0.1% to about 0.5% SiO2[,] and from about 0.1% to about 0.5% of
[a second antiblock agent] methyl acrylate;
ii) the top tie layer comprises up to 10% TiO2; and
iii) the core layer comprises from about 7% to about 9% polybutylene
terephthalate.

17. On sub-element iii), line 7, please remove the comma between the word "SiO2"
and the word "and."

18. (Amended) The film according to claim 17, wherein:

i) the SiO2 and methyl acrylate antiblock agent of the top skin layer
comprises from about 0.1% to about 0.5% SiO2[,] and from about 0.1% to about 0.5% of
[a second antiblock agent] methyl acrylate;

- ii) the top tie layer comprises up to 10% TiO₂; and
- iii) the core layer comprises from about 7% to about 9% polybutylene terephthalate.

I trust these revisions are acceptable and helpful. Please call me if you have any further questions of comments, at 281-834-2438. Have a wonderful holiday weekend.

Yours very truly,



Rick James
Registration No. 48,772